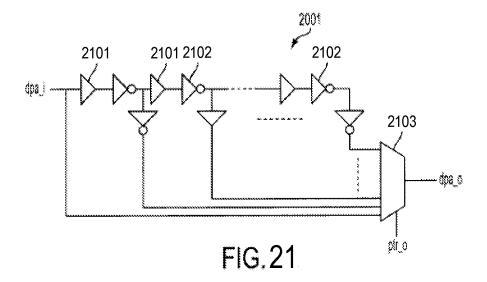
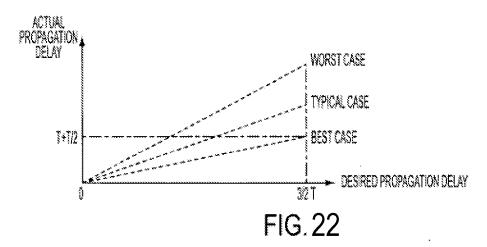
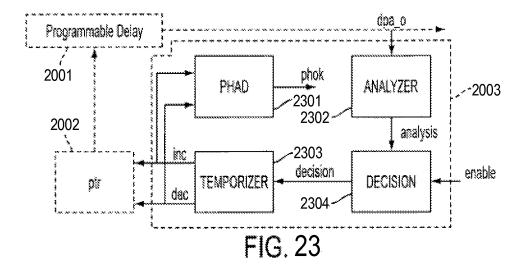
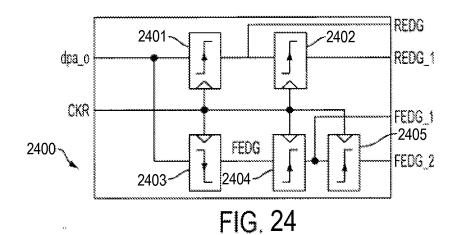


FIG. 20









ÇİK dpa_o A' 8 C D FEDG A C 8 FEDG_1 ₿ Ç Å FEDG_2 ₿ A REDG В C Á REDG_1 A ₿ FIG. 25

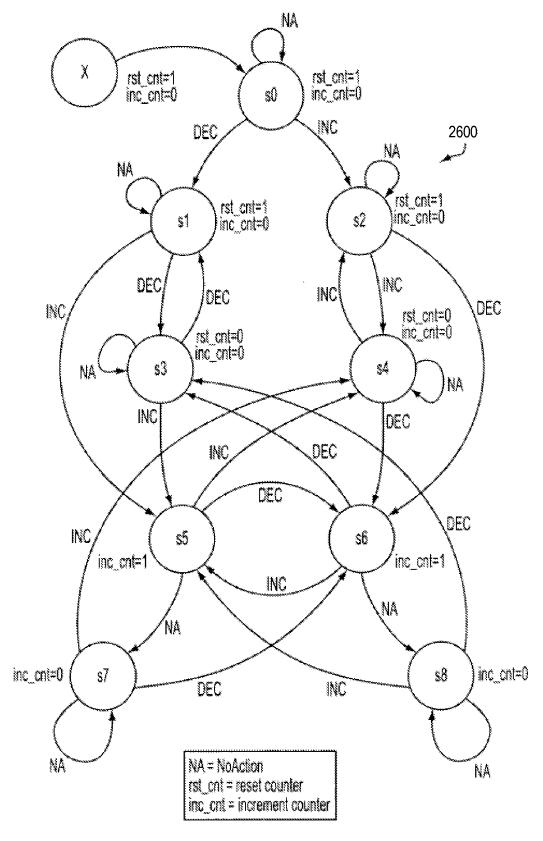
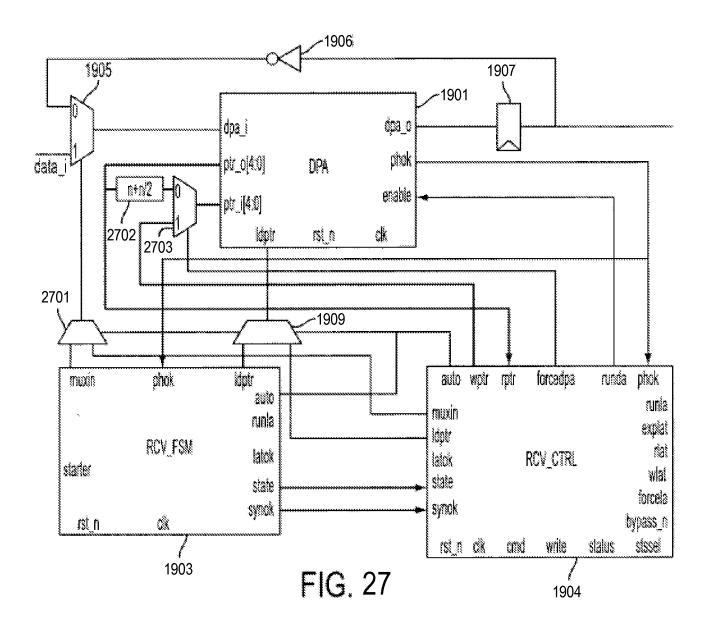


FIG. 26



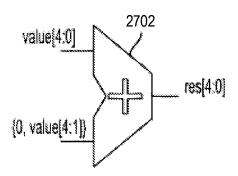


FIG. 28

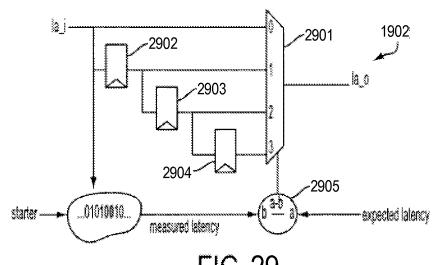


FIG. 29

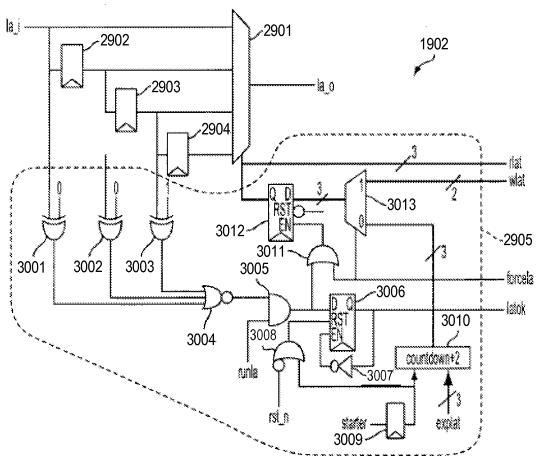


FIG. 30

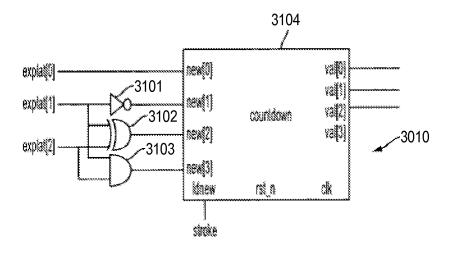


FIG. 31

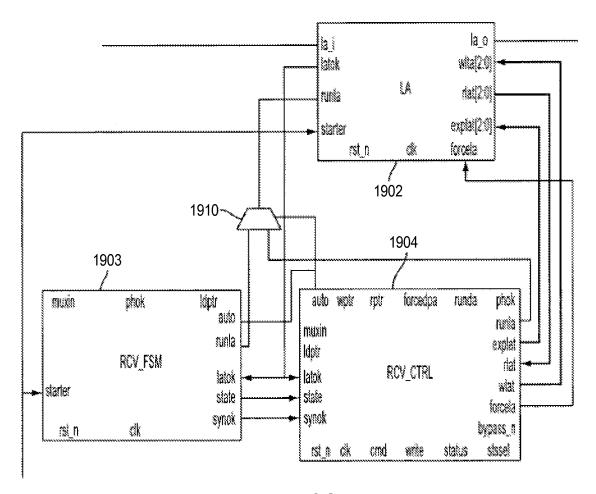
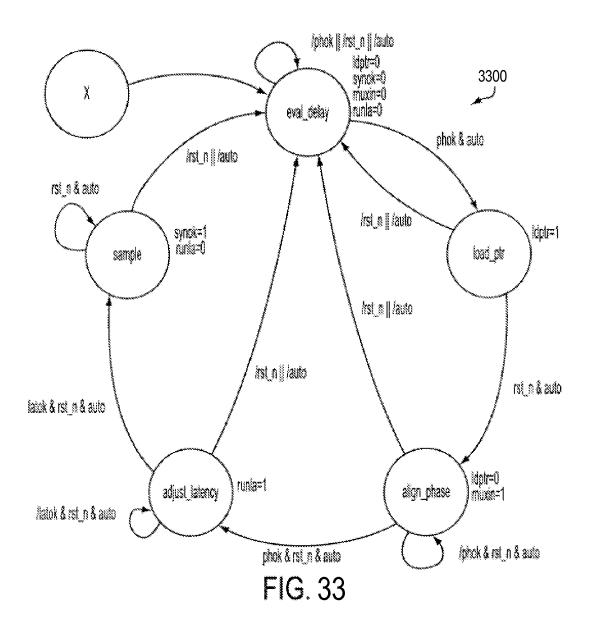


FIG. 32



\$15	514	b13	512	511	510	19	18	57	b6	b 5	14	Ŋ	62) b	Ж
BO N	RLA	FLA		MEXPLA	Ï	ROPA	FDFA	₽TR			MPTR			M.XIN	AUTO

FIG. 34

515	b14	b13	612	bii	\$10	b\$	18	b?	36	b 5	b4	bS	1/2	bi	М
XXXX	XXXX	SYNOX	LATOX	PHOX	FS	MSTA	TE		RLAT			RPTR			

FIG. 35

******		******			***************************************										
þß	b14	b13	b12	211	b10	\$9	56	b7	36	bS	64	þ3	b2	§1	b0
BP_N	RLA	FLA		MEXFLA	Ţ	RDPA	FDPA	PIR			MPTR			MUXIN	AUTO
0	X	χ	X	X	X	X	X	X	X	X	X	X	X	X	χ

FIG. 36

bis	b14	bf3	b12 b11	b10	39	b8	b7	36	55	И	b3	1/2	þÍ	bO
BP_N	RLA	FLA	WEXPLAT	,	202	FDPA	2			WPTR			MUXIN	AUTO
	Χ	0	EXPECTED LAT	ENCY	X		X	X	χ	X	X	X	X	4

FIG. 37

515	b14	b13	bf2	b11	b10	19	₽ 8	b7	36	55	И	N	h2	þÍ	bû
BP N	RLA	FLA	Silan	YEXPLA		ROPA	FDA	1511X			WPTR			MUXIN	AUTO
1	0	0	X	X	X	1		4	0	0	0	0	0	Û	1

FIG. 38

b15	b14	b 13	b12	blf	b10	59	80	07	S);	М	Ŋ	N2	þÍ	K
B5 N	RLA	FLA		MEXPLAT		ROPA	FDPA				NPTR			MUXIN	AUTO
*	Ø	0	X	X	X	1	\$	1	1	0	0	0	0	C	1

FIG. 39

515	04	b13	b12	511	b10	79	Š	17	36	N	54	Ŋ	M	bî	Ы
BP_N	RLA	FLA		VEXPLA	Ť	ROPA	æ				WPTR			MUXIN	AUTO
1	0	0	X	X	X	0		*	X	X	χ	Χ	X	1	1

FIG. 40

515	514	b13	b12	511	b10	59	N	67	<u>þ</u> 6	bố	þţ	Ŋ	b2	Ď1	p0
80 N	RLA	FLA	ķ	VEXPLA	T.	ROPA	FDPA	PTR			WPTR			WUXIN	AUTO
1	1	Ç	X	X	X	1	Û	1	X	χ	X	X	X	1	•

FIG. 41

	515	b14	b13	b12 b11 t	110 b9	18	57	56	b 5	b4	M	N2	01	Ю
	8P_N	RLA	FLA	WEXPLAT	ROPA	FDPA	LPTR			WPTR			MUXIN	AUTO
-	1	1	0	EXPECTED LATE	NCY 1	0	0	X	X	χ	X	χ	1	1

FIG. 42

515	514	513	b12	611	b10	þŝ	18	67	bŝ	b5	Ы	ಟ	N	51	8
8P_N	874	FJA	7.274	VEXPLA	Ţ	ROPA	FDPA	PTR			WPTR	•••••		MAAN	AUTO
1	\$	0	Χ	X	Х	1	0	0	X	X	χ	χ	X	0	1

FIG. 43

b15	514	b 13	b12	b11	b10	bÿ	38	57	56	þŠ	54	bŝ	b2	<u>5</u> 1	b0
35 W	RLA	FLA	Ì	NEXPLA	ľ	ROPA	FDFA	LPTR			WPTR			MUXN	AUTO
1	*	1	1	1	1	1	0	Ů,	X	X	X	X	X	1	ĝ,

FIG. 44